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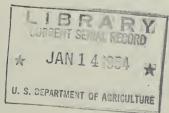
DECEMBER 1953

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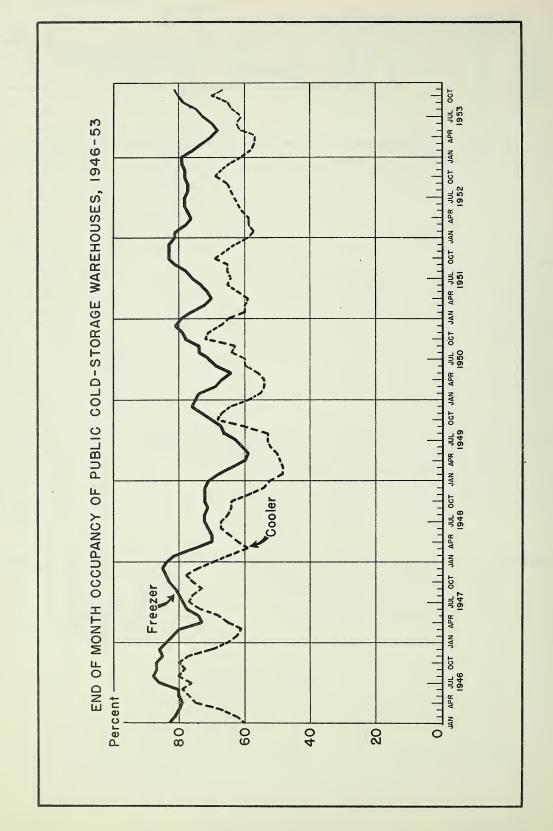
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U. S. DEPARTMENT OF AGRICULTURE Agricultural Marketing Service Agricultural Estimates Division Washington, D. C.





Agriculture - Washington



COLD STORAGE REPORT

Analysis of space and holdings, November 30, 1953

Data for this report are collected from public, private and semiprivate warehouses, apple houses, and meat-packing plants wherein food products are generally stored for 30 days or more. Commodities in space owned or leased and operated by the armed services are not reported. All November 30 figures are preliminary.

Commodity summary

November 30 stores of poultry, almost 286 million pounds, were almost 10 percent greater than average, according to warehouse reports received by the U. S. Department of Agriculture. Turkey stocks totaled almost 134 million pounds or about one-fourth more than average stocks for this time of year. November 30 holdings of frozen fruits, 379 million pounds, exceeded by 20 percent the stocks of last year while frozen vegetable stores were almost 27 percent greater. Holdings of beef exceeded average November 30 stocks but were less than those of last year while pork stocks were not only under last year's total but also were less than average for this time of year. Butter and American Cheddar cheese stocks were reduced during November by 23 and 20 million pounds, respectively, to total 289 million and 397 million pounds by the end of the month.

Storage occupancy

Utilization of public cooler space was 67 percent on November 30—a decline of 3 points from the month before. This change was greater than in 1952 but storage occupancy of cooler space was still above average for this time of year. Freezer occupancy was 81 percent by the end of November which compares with 78 percent last year and 77 percent on November 30 in the 5—year average period ended 1952.

General commodity movement

The November 30 total weight of foodstuffs in cooler space totaled 2.8 billion pounds which compares with 2.9 billion the month before. The November reduction of 146 million pounds was attributable largely to the seasonal net reduction in stocks of fresh fruits and dairy products which countered net accumulations of fresh vegetables, nutmeats, and meat products. Freezer-held products were increased during November to almost 2.6 billion pounds, an amount never before equalled according to existing records. Despite significant reductions in stocks of frozen fruits, vegetables, juices, butter, cream, and eggs, the freezer net weight was increased by 38 million pounds with the seasonal net accumulations of poultry and meat products.

Fruits and vegetables

Holdings of apples reported in storage were less than average for November 30. The 28 million bushels on hand compares with 30 million in store this time of year during the 5-year average period ended 1952 and 25 million bushels last year. Pear stocks were down to less than 3 million bushels by the end of November. A seasonal net reduction of 12 million pounds brought national stores of frozen fruits down to less than 379 million pounds. Although this reduction was below average for November 30, it was about 15 percent greater than the net disappearance last year. Except for frozen apples and miscellaneous frozen fruits, each of the other fruit stocks reflected a November net decrease. Stores of frozen strawberries fell off 11 million pounds to 134 million; cherries were reduced by 4 million pounds to 59 million. Lesser reductions, from several thousand pounds up to 3 million, prevailed for the other frozen fruit items. The 1953 carry-over stocks of frozen fruits of 391 million pounds on October 31

were the largest since 1946, but the carry-over of frozen vegetables was the largest on record. Stores of frozen vegetables totaled more than 737 million pounds on October 31 but were reduced during November to 721 million pounds. An above average net withdrawal of frozen peas (25 million vs 15 million) reduced national stores to 177 million pounds. A reduction of 9 and 8 million pounds in stocks of snap beans and sweet corn brought stocks down to 75 and 80 million pounds, respectively. Stocks of lima beans, spinach and asparagus each fell off 7, 3 and 2 million pounds, respectively. On the other hand, net storage gains of from 2 to 7 million pounds were reported in stocks of broccoli, Brussels sprouts, cauliflower, pumpkin and squash.

Dairy and poultry

November 30 stores of cream were only half as great as average stores for this time of year. Less than 14 million pounds were in store which compares with almost 31 million last year and 26 million on November 30 in the 5-year average period ended 1952. Creamery butter stocks were down to 289 million pounds by November 30--a reduction of 23 million pounds since October 31. The seasonal decline in American Cheddar cheese stocks amounted to 20 million pounds which brought national holdings down to 397 million pounds. October 31 stores of shell eggs were more than halved during November and by the end of the month totaled 134,000 cases. Last year shell eggs amounted to 393,000 cases while 276,000 cases were average for November 30 in the 5-year period ended 1952. Accumulations of poultry during November were almost twice that of a year ago but were less than average for November. The 27 million pound increase which brought total poultry stocks up to almost 286 million pounds compares with a 15 million pound increase in 1952 and 38 million in the 5-year average period. Current poultry stocks were greater than average as a result of above average stocks of turkeys and ducks. The former totaled almost 134 million pounds as compared with 106 million on November 30 in the 5-year average period ended 1952. Last year turkey stocks totaled 158 million pounds of which 22 million pounds were either held for the Department of Agriculture or were already delivered by vendors under the turkey purchase program.

Meat and meat products

Above average accumulations of beef during November brought total stores up to 206 million pounds. This compares with 146 million on hand November 30 in the 5-year average period ended 1952 and 231 million last year when the net gain was 33 million pounds. National stores of pork totaled 266 million pounds by the end of November for a seasonal gain of 85 million pounds. Current stocks of pork were about one-sixth under those of last year and average November 30 stores.

Fishery products

Stores of fishery products were increased during November to 201 million pounds of which 129 million were frozen fish and shellfish stocks. Frozen fishery stocks were under last year's holdings but were about 5 million pounds greater than average for November 30. Cured fishery stocks were reduced slightly during November and by the end of the month totaled 22 million pounds.

Storage outlook

The pattern of public cooler occupancy has now changed from an upward cycle to a downward one. If the 5-year average pattern prevails during December, by the end of the month cooler occupancy may be as much as 4 points under that of November 30. Freezer occupancy should increase during December and should reach its highest annual level by the end of the month. According to previous performance, a gain of 1 point is expected in freezer utilization.

PUBLIC GENERAL COLD-STORAGE WAREHOUSES (APPLE HOUSES EXCLUDED) PERCENTAGE OF SPACE OCCUPIED **NOVEMBER 30, 1953** COOLERS 0 U. S. AV. 67% FREEZERS Occupied U. S. AV. 81% Unoccupied

Areas of circles are in proportion to net piling space reported for the October 1, 1951 biennial space survey. See table 4

U. S. DEPARTMENT OF AGRICULTURE

NEG. 59-53(12) AGRICULTURAL MARKETING SERVICE

COLD STORAGE WAREHOUSES OTHER THAN PUBLIC PERCENTAGE OF SPACE OCCUPIED **NOVEMBER 30, 1953** COOLERS U. S. AV. 51% FREEZERS Occupied U. S. AV. 54% Unoccupied Areas of circles are in proportion to net piling space reported for the October 1, 1951 biennial space survey. See table 4 U. S. DEPARTMENT OF AGRICULTURE NEG. 60-53(12) AGRICULTURAL MARKETING SERVICE

Table 1. - End-of-month space and occupancy in public general cold storage warehouses (Apple houses excluded)

	SUOPRE	e warer	iouses	(whb.	re nous	GS GA	Ludec) 		no per en en en es es
State or sta	Net piling reported		8 8		ntage of	net pil:	ing space	ee occupi	ed	
Geographic	November	1953	Nov 1943-	52	1 Nove	1952	Oct.	1953	Nov. 19	53 (2)
Reg io n r	Cooler	Freezer			r'Cooler'	JN ## ON ECT CO ## 480 C	ME ALL CON MAN OFF AND SPAN	and the same of the case of th	er er er er er en en en en	
	to make the way was the way too can one one of a	ft,	Pet,	Pct.	Pet,	Pot.	Pct,	Pct.	Pct.	Pet
Maine, N. H. and Vt	386	1,164	65	81	52	53	39	65	46	67
Massachusetts	2,477 286	5,269 835	52 70	81 78	36 60	81 70	54 74	88 76	46 73	91 77
R. Is and Connecticut			•	•		•		•		86
NEW ENGLAND	_ 3,149	7,268	56	_ 80_	_ 42 _	75	54	83	48	as as as
New Jersey	20,614	18,433 11,638	73 64	78 86	77 62	82 89	74 65	78 87	69 63	77 85
Pennsylvania	5,719	8,590	59	82	59	89	79	88	75	88
MIDDLE ATLANTIC	31,127	38,661	68	82	71	85	74	83	69	82
Ohio	3,990	5,804	60	80	59	91	69	90	63	88
Indiana	773	2,000	69	74	67	81	75	89	62	89 86
Illinois	14,711 3,824	13,835	60 80	75 86	63 74	78 88	68 8 4	87 94	66 80	94
Wisconsin	4,633	1,674	82	80	77	78	83	86	74	92
EAST NORTH CENTRAL	27,931	27,276	65	77	66	82	73	89	68	88
Minnesota	1,210	4,289	73 65	78	57	63	71	87	65	87
Iowa	409	2,260		65	60	60	72	69	72 78	76 63
Dakotas and Nebraska	4,316 9 13	7,693 3,901	64 60	66 88	55 40	61 91	80 53	6 2 8 9	50	90
Kansas	4,246	2,196	68	71	70	65	53 55	74	68	81
WEST NORTH CENTRAL	11,094	20,339	66	_ 73_	60	67	66	74	70	77
Delaware	(3)	(3)	50	85	20	91	ton.	100	(3)	(3)
Maryland and D. C	1,001 5,743	5,150 2,336	39 74	80	50 74	88 82	62 65	80 76	60 64	82 71
North and South Carolina	109	70	75	83	70	88	62	72	66	93
Georgia	2,899	1,650	53	64	59	86	67	73	7 <u>4</u> 65	80 42
Florida	1,010	4,122		64 74	69 67	34 69	73 66	40 67	66	68
SCUTH ATLAHTIC	en ine gas do tre !	13,328	ne se 100 as		ON 89 US 80	~ = 07	000 to On 1	10 as 3m 100 80	60 00 00 00	∞ m ™
Kentucky	(3) 1,887	(3) 3,473	66 77	87 82	68 81	87	76 86	87 76	(3) 86	(3) 78
Alabama and Mississippi	599	718	75	83	77	95	84	94	83	93
EAST SOUTH CENTRAL	2,486	4,191	76	86	79	89	84	81	85	81
Arkansas	(3)	(3)	59	76	75	98	70	71	(3)	(3)
Louisiana	860	1,125	80	85	90	92	67	83	63	84 82
Cklahoma	527 3,230	1,233 2,931		74 55	78 59	68 53	44 57	81 70	49 57	74
WEST SOUTH CENTRAL	4,627	5,289		61	65	60	58	75	57	77
MOUNTAIN.	1,368	4,084		<u>21</u> - 77	62	78	61	<u></u>	56	77
		ma war 500 500 64				ass der Cor KOR		om the sole of the	36 -	74
Washington	2,265 699	6,372 5,8 9 0	50	69 71	70 43	77 76	35 3 9	77 79	36 36	75
California	11,761	16,602	75	85	78	86	73	79 85	70	96
PACIFIC	14,625	28,864	70	78_	73	82	65	82	63	- 61
				or and the second			ne gas one and est and est of			manamana MA
United States (4)	107,159	149,300	66	77	67	78	70	81	67	81

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held November 30, 1950.

⁽²⁾ Preliminary.

⁽³⁾ Insufficient returns received from this State.

⁽⁴⁾ Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 2. — End-of-month space and occupancy in private and semiprivate cold storage warehouses (Apple houses excluded)

					4 000 000 000 000 000 VO 190		- CO3 400 DA 400 040 KD 400 CD	No to 00 00 00 00 00 00
1	Net pi	. 9	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 1	rcentage		THE RESERVE OF THE PERSON NAMED IN	-	
Regions *	space						, No.*	
)	Cooler 8	Freezer	Cooler	Freezer 1	Cooler	? Freezer	Cooler '	Freezer
	"000" cu	a. ft.	Pct.	Pet.	Pot.	Pct.	Pot.	Pot.
New England	a	con .	56	81	CD CD	c :-	F.29	G.
Middle Atlantic	1,754	1,519	63	89	56	66	52	61
East North Central	3,083	5,106	86	62	77	49	77	45
West North Central	391	2,059	90	63	77	81	61	81
South Atlantic	179	8,361	84	53	54	63	39	30
East South Central	æ	සා	400	œi+	der	em	4273	cas
West South Central	1220	g _{ri}	92	100	80 7	e p	454	754
Mountain	102	162	92	68	80	100	95	1.00
Pacific	1,263	4,709	29	27	72	71	57	84
United States (2)	6,772	21,916	62	67	71	62	65	52

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held November 30, 1953.

Table 3. - End-of-month space and occupancy in meat-packing plants

9	Net pili	ng	9 Pe	ercentage	of net	piling :	space occ	upied
Regions ¹	space (1 Nov.		Nove		Nov:	
\$20 000 000 000 000 000 000 000 000 000	Cooler F	reezer	⁵ Cooler	Freezer	1 Cooler	? Freezer	Cooler	Freezer
	19000" cu.	ft.	Pot.	Pet.	Pct.	Pct.	Pet	Pct.
New England	23	-	82	*EGA	ಷ ೧	æ	túr	812
Middle Atlantic	736	199	59	92	93	73	92	70
East North Central	2,430	655	85	80	81	69	77	79
West North Central	1,737	168	87	77	79	65	65	96
South Atlantic	ca	623	82	100	81	100	CC CC	/m
East South Central	යා	6 3	100	86	€5	en en	cap	CSEA
West South Central	च्या ३	t a	100	100	100	100	.test	£x.
Mountain	cz	na	97	100	91	100	œ	Ora
Pacific	1,150	93	100	100	100	100	85	88
United States (2)				82	82	70	97 574 7 17 10 10 10 10 10 10 10 10 10 10 10	81

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held November 30, 1953.

(2) Teighted average of the occupancy for geographic regions based on the corresponding net piling space.

⁽²⁾ Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 4. -- United States refrigerated net piling space capacity October 1, 1951 1/

State or geographic region Public general Private & semiprivate	Table 4. == United Sta	1003 1011	Igoracoc					,,,,,,	
Procest Cooler Procest Procest Cooler Procest Procest Cooler Procest Procest Cooler Procest Procest Procest Cooler Procest Pr	State on							l	
Presiden Presiden Cooler Presiden Cooler Cool		Public	general					Annle	houses
		Fubile	Remer at		_	pla	nts	appie i	100505
1,000		Freezen	Cooler		-	Freezen	Cooler	Freezer	Cooler
Maine, N. H. and Vt.									
Maine, N. H. and Vt. 823				cu. ft.					
Rassachusetts	Maine N. H. and Vt						2/	_	
Rhode Island and Con. 1,283 29 2/ 2/ 2/ 2/ 2/ 2/ 10 2,476						547	1,T16		
NEW ENGLAND 9,910 2,910 1,543 704 602 1,453 55 5,712 New York 17,174 20,694 2,578 4,583 639 3,296 857 14,689 New Jersey 10,966 5,252 1,139 325 36 559 32 1,525 81 1,525 81 1,525 81 1,525 82 1,139 325 36 559 32 1,525 81		1,283	29	2/	2/	2/		10	2,476
New York	NEW ENGLAND	9.910	2,810			1	1,453	55	5,712
New Jersey. 10,366 5,252 1,139 325 36 559 32 1,325 Pennsylvania. 8,218 8,846 547 245 130 946 157 4,039 MIDDLE ATLANTIC. 36,258 34,792 4,224 5,153 805 4,801 1,046 20,053 Ohto. 6,329 6,063 452 570 352 2,515 4 883 Indians 1,330 907 333 456 520 1,662 - 442 Tillinois. 12,526 13,146 5,530 5,303 2,996 8,982 23 1,873 Michigan. 4,382 4,044 2,030 1,534 379 922 (61 (2,074 Wisconsin. 1,335 4,544 491 3,593 1,597 1,775 (61 (2,074 Wisconsin. 2,467 696 869 491 3,603 4,989 - 70 1,775 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)									
New Jersey. 10,366 5,252 1,139 325 36 559 32 1,325 Pennsylvania. 8,218 8,846 547 245 130 946 157 4,039 MIDDLE ATLANTIC. 36,258 34,792 4,224 5,153 805 4,801 1,046 20,053 Ohto. 6,329 6,063 452 570 352 2,515 4 883 Indians 1,330 907 333 456 520 1,662 - 442 Tillinois. 12,526 13,146 5,530 5,303 2,996 8,982 23 1,873 Michigan. 4,382 4,044 2,030 1,534 379 922 (61 (2,074 Wisconsin. 1,335 4,544 491 3,593 1,597 1,775 (61 (2,074 Wisconsin. 2,467 696 869 491 3,603 4,989 - 70 1,775 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	New York	17,174	20,694	2,578	4,583	639	3,296	857	14,689
MIDDLE ATLANTIC 36,258 34,792 4,264 5,153 805 4,801 1,046 20,053 Ohio					325	36		32	1,325
Ohio. 6,829 6,063 452 570 352 2,515 1,662 -4 442 1,111 1,1	Pennsylvania	8,213	8,846	547	245	130	946	157	4,039
Indiana	MIDDLE ATLANTIC	36,258	34,792	4,264	5,153	805	4,801	1,046	20,053
Indiana	Ohio	6,829	6,063	452	570	352	2,515	4	883
Michigan. 4,882 4,044 2,030 1,534 379 1,922 (61 (2,074								-	
### Wisconsin								23	1,873
EAST NORTH CENTRAL. 27,902 28,704 8,836 11,456 4,944 15,856 88 5,272 Minnesota		4,882	4,044			\$		61	2,074
Minnesota		1	•			1		,	
Towa	EAST NORTH CENTRAL	27,902	28,704	8,836	11,456	4,944	15,856	88	5,272
Missouri	Minnesota	3,198	1,168	1,048	56	1,863	1,419	-	-
Dakotas and Nebraska. 2,944 618 1,525 593 2,732 3,703 - 135 Kansas	Towa		1	t .	1			-	-
Kansas						1		-	
WEST NORTH CENTRAL. 17,977 9,985 3,975 1,762 10,088 14,711 - 620 Delaware					1				
Delaware		1			1		1		
Maryland and D. C 3,154 588 73 39 2/ 2/ 2/ ((Va. and W. Va 2,452 5,234 407 86 1 231 893 16,811 No. and So. Carolina. 622 500 95 264 2/ 2/ 9 326 Georgia	WEST NORTH CENTRAL	17,977	9,985	3,975	1,762	10,088	14,711	-	620
Maryland and D. C 3,154 588 73 39 2/ 2/ 2/ 2/ 2/ 2/ 95 1 231 893 16,811 No. and So. Carolina. 622 500 95 264 2/ 2/ 9 326 Georgia	Delaware	413	155	-	-	2/	2/	(_	(1,007
No. and So. Carolina. 622 500 95 264 2/ 1,006	Maryland and D. C	3,154	588		39	2/		((
Georgia	Va. and W. Va	2,452						1	
Florida			1		1		2/		326
SOUTH ATLANTIC						1	1,006	ł	-
Kentucky 846 556 119 336 35 335 - - Tennessee 2,743 2,101 2/ 2/ 295 466 2/ 2/ Ala. and Miss 1,093 1,006 2/ 2/ 32 - - - EAST SOUTH CENTRAL 4,682 3,663 144 340 362 801 2/			1				-		-
Tennessee	SOUTH ATLANTIC	13,244	10,496	5,272	649	542	1,503	902	18,144
Ala. and Miss	Kentucky		1			1	1	-	
EAST SOUTH CENTRAL 4,682 3,663 144 340 362 801 2/	Tennessee	2,743	2,101	2/		295	466	2/	2/
Arkansas	Ala. and Miss	1,093	1,006	2/	2/	32	-	-	-
Louisiana	EAST SOUTH CENTRAL	4,682	3,663		340	362	801	2/	2/
Louisiana	Arkansas	289	258	2/	2/	2/	2/	2/	2/
Oklahoma		1,205	953		2/	2/		-	-
WEST SOUTH CENTRAL. 11,915 5,559 822 686 1,026 2,154 2/ 2/ MOUNTAIN			809	2/	2/	378	1,035	-	-
MOUNTAIN	Texas	9,457	3,539	149	646	620	1,119	-	-
MOUNTAIN	WEST SOUTH CENTRAL	11,915	5,559	822	686	1,026	2,154	2/	2/
Washington	MOUNTAIN	3,317	1,658	961	543	1	1,348		2/
Oregon		1 -	_	3,662	1	1 /			49,479
PACIFIC	Oregon	6,251		2,466		1	1	-	
		1		1				1	
UNITED STATES 156,371 115,107 34,034 33,993 20,739 45,433 4,818 111,522	PACIFIC	31,166	17,440	8,217	12,700	1,191	2,806	2,717	61,284
	UNITED STATES	156,371	115,107	34,034	33,993	20,739	45,433	4,818	111,522

^{1/} Total storage capacity in the United States and the lowest temperature at which it could be held as reported by the latest biennial survey, October 1, 1951.

^{2/} This state does not have 3 or more warehouses of this classification.

Table 5. - Net changes in storage holdings during November (1)

Cooler 'Commodities'	Holdings ' Nov. 30 '	0		Holdings Nov. 30		_
	1,000 lb.	1,000 lb. Pc	t.	1,000 lb.	1,000 lb.	Pct.
Apples	1.334.064	-79,248 6	Cream	13,915	-4,700	25
Pears	142,900	-7,750 5	Butter, creamery	288,527	-23,047	7
Other fresh fruits	166,995	-40,227 19	Eggs	60,793	- 26,074	30
Fresh vegetables	116,647	+15,45515	Poultry	285,894	≠ 26,809	10
Dried & evap. fts.	26,454	-434 2	Fruits	378,676	-12,345	3
Nuts & nut meats	55,100	+4,94910	Juices	183,218	-7,467	4
Cheese	427,515	-21,272 5	Vegetables	721,120	-16,307	2
Other dairy prod	85,086	-28,049 25	Beef	198,221	≠ 35,677	22
Shell eggs	6,030	- 6,930 53	Veal	19,290	- 4,414	30
Dried eggs	1,581	-431 21	Pork	144,115	+ 52,255	57
Beef	7,354	≠ 910 14	Lamb and mutton.	12,709	≠ 1,947	18
Pork	121,986	+32,57236	Edible offal	56,238	≠ 7,836	16
Sausage	9,048	≠ 628 7	Sausage	5,456	+ 3	-
Canned meats	26,932	≠ 5,064 23	Miscellaneous	212,644	-1,073	1
Miscellaneous	262,498	-21,573 8		·		
Total	2,790,190	-146,336 5	Total	2,580,816	≠ 37,928	1

⁽¹⁾ For a detailed breakdown see the following tables.

NET WEIGHT OF COOLER AND FREEZER COMMODITIES, END OF MONTH, 1951-53

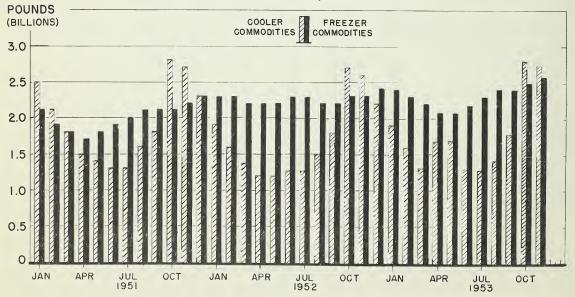


Table 6. — End-of-month space and occupancy in public general warshouses in selected cities

the title first was trive also are the size that the time that the time the time the time the time the time the time time time time time time time tim	Net p	iling '	** Other than the face of	Percent	age of	f net p	iling	space	occup	bei
Cities (1)		ted (2)	Oct.	1952 *	Nov.	1952 '	Oct.	1953 '	Nov.	1953
ANY SID THE ME ME ME DO BE DO BE THE ME THE ME THE THE THE THE THE THE THE THE THE TH	Cooler 5	m water and one was due offer a	Ca ma on or or o	the date to a second one time	400 400 501 103, We S	'Freezer'		or GS SK: 44 SK GB GB	me to an de de se o	er cau er- en der ten ten
NEW ENGLAND	"000"	ou. ft.	Pot.	Pct.	Pct.	Pet.	Pot.	Pct.	Pct.	Pct.
Boston	1,684	3,510	29	85	26	85	39	91	30	96
MID ATLANTIC										
New York	11,587	17,031	70	85	66	85	62	82	61	81
Buffalo	795	2,054	89	83	78	79	100	69	95	70
Rochester		2,418	69	78	68	73	72	58	64	57
Philadelphia	2,303	5,268	69	91	60	91	80	92	75	91
Pittsburgh	1,340	2,086	66	92	65	93	88	92	87	93
E. N. CENTRAL										
Cleveland	2,210	2,516	59	95	59	94	6 4	93	59	92
Cincinnati		(3)	46	97	50	93	81	94	(3)	(3)
Chicago		13,233	70	79	64	79	71	87	63	86
Detroit		3,531	71	85	74	88	86	95	82	94
Milwaukee	666	1,060	95	95	97	95	88	96	85	97
W. N. CENTRAL										
Minneapolis		2,176	71	87	65	89	63	90	59	94
St. Louis		3,554	60	63	55	67	78	64	69	68
Kansas City	1,155	3,019	67	63	69	65	86	69	80	71
SOUTH ATLANTIC										
Baltimore	400	2,685	82	85	75	80	91	92	90	93
Richmond	953	538	76	83	69	75	66	70	63	67
Norfolk	898	861	86	95	84	95	83	73	82	73
E. S. CENTRAL										
Nashville	1,200	1,694	95	88	94	89	87	94	89	93
Memphis		1,351	74	75	55	81	79	56	74	64
W. S. CENTRAL										
New Orleans	809	904	81	89	90	92	63	84	62	86
Dallas-Ft. Worth.		1,322	59	49	57	51	69	72	67	78
PACIFIC		•								
Seattle	1,094	1,929	70	91	73	88	43	77	40	76
Tacoma	353	1,984	31	78	26	72	13	84	12	75
Portland		3,435	47	67	41	68	24	74	29	69
Los Angeles		5,004	87	91	85	83	83	84	82	85
San Francisco	3,503	3,602	90	93	88	93	80	74	64	83
San Jose		2,206	64	90	58	91	66	92	64	91
Modesto	850	1,475	46	78	79	78	43	94	68	84

⁽¹⁾ Space shown includes public warehouses within a 25-mile radius of city named.

⁽²⁾ Figures represent space reported to USDA November 30, 1953 and temperatures at which it was held on that date.

⁽³⁾ Insufficient returns received from this city,

Table 7. - End-of-month space and occupancy in apple houses

8		ling '	Level metropole new view		Space o	ccupied	7.7	2055
Regions *	space Cooler '	Freezer						
COLD COME COUNTY OF THE STATE AND COLD CASE FALLS FROM NAME ARREST COME NAME TO SEE AND COLD FALLS	"000" cu	. ft.	Pot.	Pet.	Pot.	Pet.	Pct.	Pot.
New England	2,914	4	65	a	31	ca	24	91
Middle Atlantic	17,264	513	78	42	53	74	62	57
East North Central	3,554	4	67	30	49	83	39	CSSA
West North Central	534	1	71	89	49	tso	31	=
South Atlantic	13,573	273	68	76	49	57	53	72
East South Central)							
West South Central) -	~	om.		gen	Om	cos	bs9
Mountain	G23	1025	en	c a	ක	Cass	arti	w
Pacific	41,082	263	46	œ	56	co	44	24
United States (2)	78,921	1,058	57	54	53	68	48	52

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held November 30, 1953.

Table 8. - End-of-month apple and pear holdings, by States

8	Pear	holdings	8	ı Ag	ple holdi	ngs
State 1	Nov. 1948-52 av. 8	Nov. 9 1952 9	Nov. 1953	Nov. 1948-52 av. 1	Nove * 1952 *	Nov. 1953
		- Th	ousands	of bushels -		
Vt., Mass., and Conn	3	6	1	1,987	1,027	1,882
New York	20	11	11	5,201	4,293	4,538
New Jersey	26	20	51	573	383	430
Pennsylvania	11	4	2	1,090	757	743
Ohio	9	13	8	419	198	257
Illinois	8	6	3	773	490	409
Michigan	6	7	26	928	702	1,662
Missouri	3	Φ	3	363	224	177
Kansas	~		228	82	132	1,482
Virginia	3	3	2	2,665	2,275	1,509
West Virginia	7	•	-	757	619	668
Washington	507	495	753	10,781	9,114	10,457
Oregon	1,078	1,291	1,373	796	1,155	436
California	420	298	381	2,051	2,499	2,269
Other States (1)	28	37	17	1,176	1,073	874
U. S. total	2,129	2,191	2,858	29,642	24,941	27,793

⁽¹⁾ Holdings for States having significant quantities of apples or pears are given above. Other holdings shown under "Other States".

⁽²⁾ Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 9. - Fresh fruits and vegetables

'Net changes in stocks during Novemb	er and comparisons	S 20 20		5
Fresh apples: Decreased by 2 million bushels; average Novem bushels. Fresh pears: Decreased by 155	ber change was an thousand bushels;	increase o	of 02 milli 1952 dəcr	on sease was
741 thousand bushels; average	November decrease	was 700 tl	housand bu	shels
End-of-month stocks of fruits and vegetables	° Nov. '	Nov. '	Oct. 1953	Nov.
	Thouse	Thous.	Thous	Thous
FRESH APPLES				
ApplesWestern, standard box Apples	ners (2) 1,844 ts 5,680	11,478 2,244 4,120 7,099	10,499 3,078 4,353 11,514	12,545 1,761 4,030 9,457
Totalbushels	29,642	24,941	29,444	27,793
FRESH PEARS				
Pears, Bartlettspacked Pears, Bartlettsloose Pears, all other varieties.boxes Pearsbushel	boxes 19 2,047	30 46 2,071 44	96 197 2,590 130	57 26 2,737 38
Totalbushel	s 2,129	2,191	3,013	_ 22858_
OTHER FRUITS AND VEGETABLES				
Fresh grapes	(3) 123,916 44,906	140,092 9,335 34,040	174,050 33,172 26,888	139,326 27,669 26,454
Onions	80,124 5,244 100,233	61,244 8,529 96,812	38,831 10,105 52,256	48,950 4,196 63,501
Nut meats, peanuts	13,253 17,733 1,124 13,076	20,609 20,767 1,427 12,583	22,386 19,344 1,032 7,389	22,172 18,257 860 13,811

⁽¹⁾ Western apples are those grown in Washington, Oregon, California, Idaho, Nevada, Woming, Montama, Utah, Colorado, Arizona, and New Mexico.

⁽²⁾ Other containers reported in terms of bushels.

⁽³⁾ Data not available.

Table 10. - Dairy and poultry holdings by States November 30, 1953

States	Cree		Creamery butter	American' cheese		Frozen ' eggs '	Total Poultry
	Thous .	Thous, pounds	Thous, pounds	Thous.	Thous.	Thous.	Thous.
Massachusetts		31	1,896 722	2,651 172	3	1,021 435	11,928 2,802
NEW ENGLAND	9 000 000 001	that ESQ ANN MAY "	2,618	2,823	9	1,456	14,730
New York	. 267	490 563	15,421 14,885 6,135	52,368 7,678 18,084	7 9 4	5,721 2,787 2,303	40,219 11,403 18,233
MIDDLE ATLANTIC	D cas ton see .	frin Daja 1945 1996 :	36,441	78,130	20	10 811	_69,855
Ohio	91 1,059 219		16,318 4,786 69,291 10,552 6,360	16,319 1,427 45,107 9,754 109,146	5 - 25 4 1	3,308 2,845 9,864 782 265	13,020 1,994 41,427 5,252 1,851
EAST NORTH CENTRAL			107,307	181,753	35	17,064	63,544
Minnesota	62 17	210	29,207 21,779 27,494 618	809 1,683 42,358	1 1 9	682 2,473 7,809 24	14,747 9,161 8,165 1,179
Nebraska	43	2	15,957 11,496	3,336 25,641	6 2	2,073	15, 228 2, 780
WEST NORTH CENTRAL	0 to the to	THE DUTY WITH BUT	106 751	73,887	19	17,579	_51 255
SOUTH ATLANTIC	5	SZZ (But from Phy)	2,041	17,419	13	_3,901	18.866
Kentucky	0		1,338 9,406 362	4,349 12,969 4,203	1 2 1	403 1,043 121	1 128 3 215 1 339
EAST SOUTH CENTRAL	S two the dat f	inki fires s./za save .	11,106	21 521	4	1_567	5 682
Arkansas and Louisiana,. Oklahoma,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	e	•	2,167 6,674 1,191	1,246 754 4,676	4 6	497 1,012 2,418	2,287 1,711 7,068
WEST SOUTH CENTRAL	9 vas the sec c	8× 841 324 552	10,032	6,676	10	3,927_	11,066
Colorado	ia D _		1,910 895	75 7 1,2 31	1	406 162	3,259 5,727
MOUNTAIN	2 · 659 (sec) (res)	the war that had	_2 ₂ 805_	1,988	2	568	8,986
Washington	ů.	4	2,614 2,501 4,311	761 4,981 6,5 97	4 2 16	586 228 3,106	~
PACIFIC	g soo was was a	For the 659 Age 1	9,426	12,339	22	3,920	41,910
Other States cream only	, 1,353	273					
United States	12,233	1,682	288,527	396,536	134	60,793	285,894

'Net changes in stocks during November and comparisons -' Cream: Decreased by 5 million pounds; November 1952 decrease was 7 million '
' pounds; average November decrease was 8 million pounds.

Butter: Decreased by 23 million pounds; November 1952 decrease was 19 million pounds; average November decrease was 28 million pounds.

Cheese: Decreased by 21 million pounds; November 1952 decrease was 14 mil- 1 lion pounds; average November decrease was 27 million pounds.

Shell eggs: Decreased by 154 thousand cases; November 1952 decrease was 607 thousand cases; average November decrease was 567 thousand cases.

Frozen eggs: Decreased by 26 million pounds; November 1952 decrease was 23 million pounds; average November decrease was 26 million pounds.

Frozen poultry: Increased by 27 million pounds; November 1952 increase was 15 million pounds; average November increase was 38 million pounds.

100000000000000000000000000000000000000				and the lot on in the gar fee of	DE 010 MD 500 MD AN MR MR ME 200 MD
End-of-month stocks of dairy	1 1	Nov. '	Nov.	Oct.	Nov.
and poultry products	,Unit,	1948-52 av.'	1952 '	1953	1953
CREAM AND MILK		Thous.	Thous.	Thous.	Thous.
Fluid cream	1b.	22,863	27,185	16,247	12,223
Plastic cream (75-85% butterfat)	0.0	3,129	3,532	2,368	1,682
Condensed milk (bulk)		19,506	13,535	20,356	18,789
Evap. and Cond. milk (case goods		68,137	109,917	92,779	66,297
BUTTER					
Creamery	0 0	96,696	83,951	311,574	288,527
CHEESE	18				
American Cheddar	0 0	193,000	210,029	416,095	396,536
Swiss including block	0 0	7,086	11,217	10,908	11,056
All other varieties	0 0	19,369	21,263	21,784	19,923
Total cheese	• • ''	219,455	242,509	448,787	427,515
EGGS	0	SEC	707		5 7 6
Shell		276	393	288	134
Frozen eggs, total		91,008	72,462	86,867	60,793
Whites		21,823	14,044	27,694	19,194
Yolks		20,021 43,324	21,217	18,749	13,707
Unclassified		5,840	30,352 6,849	36,247	24,511 3,381
Dried eggs, total		43,570	4,315	4,177	1,581
Total eggs (1)		7,027	2,698	2,741	1,868
FROZEN POULTRY		= - 1,001	_ 2,000	1.27	
Broilers	1b.	5,396	4 161	7 610	E 740
Fryers		14,244	4,161 11,135	3,610 13,886	5,340
Roasters	**	15,896	9,349	12,590	13,666 14, 115
Fowls		72,848	57,896	52,984	65,774
		12,010	0,,000	02,002	00,114
Turkeys	0 0	105,875	158,100	126.316	133,608
Ducks		9,291	12,517	14.795	13,226
Miscellaneous		9,948	9,668	10,805	11,657
Unclassified	11	29,099	31,598	24,099	28,508
Total poultry	• •	262,597	294,424	259,085	285,894
					COL

⁽¹⁾ Frozen eggs are converted on the basis of 38,5 pounds to the case and dried eggs on the basis of 10.2 pounds to the case.

Table 12. — Commodities held in public general cold storage warehouses, September 30, 1953

Cooler	, and the cap are now any time to the the cap was time to d	Freezer	der the time the fifth files duck and sent the time the size was sent the sent
Commodities '	Net weight	Commodities t	Net weight
of the see that are this time this other was see that his may like full this this time the time time the time.	1,000 pounds	o gen sag mu dag du. vag dar dag dag dag deg me del dig den den der der der der der den den den den den der de	1,000 pounds
Apples	95 ,2 32	Cream	19,479
Pears	64,400	Butter, creamery	289,496
Other fresh fruits	16 563	Eggseessooosoooo	100,536
Fresh vegetables	34,123	Poultry	160,093
Dried & evap. fruits.	32,116	Fruits	309,571
Nuts & nut meats	52,056	Juices	122,850
Cheese	352,167	Vegetables	558,023
Other dairy products.	123,989	Beefeeeeee	108,315
Shell eggs	21.375	Veal	8,500
Dried eggs	2,388	Pork	64,515
Beefassessessesses	891	Lamb and mutton	6,471
Pork	2,143	Edible offal	18,764
Sausare	501	Sausage	4,043
Canned meats	8,941	Fisheron	133,605
Lard	1,705	Miscellaneous	34,462
Fish	23,622		·
Miscellaneous	129,937		
Total.ee.ee.	962,149	Total	1,938,723

Table 13. - End-of-month stocks of certain commodities held by the Government (1)

Commodi.ty	Unit 19	Nov. 1 48-52 av.	Nov. 1952	Oct. 1953	Nov. 1953 (2)
		Thous.	Thous:	Thous.	Thous.
Butter, creamery		44,150	3,082	268,697	226,131
American cheese	18	16,804	1,617	242,144	216,139
Shell eggs	Case	39	39	25	17
Frozen eggs		5,858	95	131	34
Dried eggs		40,238	600	s _e a	RIO .
Poultry	19	6,663	11,835	5,940	3,606
Pork	18	(3)	18,644	9,097	6,826
Beefeeeeeoooooooooooooo	18	(3)	24,076	16,323	10,529

⁽¹⁾ Government holdings are included in the tables of total holdings elsewhere in the report and consist of reported stocks held by USDA, the armed services, and other Government agencies. In addition to stocks reported above, the armed services hold some stocks in space owned and operated by them on which figures are not available.

⁽²⁾ Based on actual reports. Estimates on late reports are not included. Current figures will be revised next month.

⁽³⁾ Data not available.

Table 14. - Frozen fruits and vegetables

Net changes in stocks during November and comparisons -
Frozen fruits: Decreased by 12 million pounds; November 1952 decrease was

ll million pounds; average November decrease was 16 million pounds.

Frozen vegetables: Decreased by 16 million pounds; November 1952 decrease was 7 million pounds; average November decrease was 10 million pounds.

Frozen orange juice: Decreased by 1 million gallons; November 1952 decrease was 3 million gallons.

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End-of-month stocks of frozen	Nov.	Nov.	1 Oct. 1	Nov.
	1948-52 av		1953	
The case was considered and consider				
FROZEN FRUITS	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.
Apples			12,843	
Apricots		5,006	4,171	3,871
Blackberries	•	12,146	17,937	16,675
Blueberries	. 15,208	16,383	16,370	16,211
Cherries	56,530	40,060	63,040	58,562
Grapes	. 16,616	12,762	11,884	11,496
Peaches	23,546	30,989	28,011	27,711
Plums and prunes		8,122	10,423	10,186
	.,,	- , -		20,200
Raspberries	26,675	21,502	33,634	30,623
Strawberries				
		117,234	144,561	133,820
Young, Logan, Boysen, etc		10,379	13,175	12,566
All other fruits	31,834	23,306	34,972	37,947
Total	322 004	315,757	701 021	770 676
	322,994	2,5,101	391,021_	5,5,5,5
FROZEN JUICES		330 000		
Orange juice (1)		112,296	111,071	98,243
Gallons equivalent (2)		11,343	11,219	9,924
Other fruit juices and purees	. 49,058	65,349	79,614	84.975
FROZEN VEGETABLES				•
Asparagus	. 10,652	12,938	19,177	17,642
Beans, lima		86,423	111,960	105,108
Beans, snap		58,821	83,426	74,731
Broccoli		29,333	44,155	
	30,010	20,000	44° FOO	48,056
Brussels sprouts	10,725	13,236	11,503	18,602
Cauliflower				
		13,280	19,419	24,512
Corn, sweet		49,307	87,448	79,947
Peas, green	. 127,561	163,014	202,376	177,145
Pumpkin and squash	10 424	14,411	12,187	34 034
		-	•	14,034
Spinach		47,194	51,875	48,678
All other vegetables	63,563	82,017	93,901	112,665
Total	447,709	569,974	737,427	721,120
00 km (K) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	നെ വര്ത്യ അത്യായത്തെ വേരുത്തെയുക്കായത്തെ	രത്തെയാനാനത്തെയ	ക്കാരം അവയായ ആ	

⁽¹⁾ Orange juice -- single strength and concentrated. Includes stocks in packed and public warehouses.

⁽²⁾ Converted on the basis of 9.9 pounds per gallon.

Table 15. - Heats and meat products

*Net changes in stocks during November and comparisons					
Beef: Increased by 37 million pounds; November 1952 increase was 33 million pounds; average November increase was 31 million pounds.					
Pork: Increased by 85 million pounds; November 1952 increase was 85 million pounds; average November increase was 98 million pounds.					
			was 18 1		
		Oct.	Nova		
more than the own that own does from more this cape that then con made	nes me the ter ter me the ter ter me				
To OOO TO 8	TOOO IDS	L ₉ UUU LUe .	1,000 100		
133,614 12,088 145,702	220,226 10,993 231,219	161,717 7,271 168,988	197,439 8,136 205,575		
134,492 27,569 165,085 327,146	149,951 27,167 142,525 319,643	82,285 15,966 83,028 181,279	132,316 25,249 108,536 266,101		
OTHER HEATS AND MEAT PRODUCTS					
13,056 14,674 15,324	16,128 17,580 21,087	13,873 10,762 14,876	14,504 12,709 19,290		
23,873 50,892 s 117,819	27,894 59,140 141,829	21,868 48,402 109,781	26,932 56,238 129,673		
590,667_	692,691	460,048	601,349		
58,770	56,592	68,650	67,837		
	ounds; November e was 31 millio ounds; November e was 98 millio olion pounds; November e was 98	ounds; November 1952 increse was 31 million pounds. ounds; November 1952 increse was 98 million pounds. llion pounds; November 1953 increase was 19 million pounds. ' Nov. ' Nov. ' Nov. ' 1948-52 av.' 1952 ' 1,000 lb. 1,000 lb. 1 133,614 220,226 12,088 10,993 145,702 231,219 134,492 149,951 27,569 27,167 165,085 142,525 327,146 319,643 13,056 16,128 14,674 17,580 15,324 21,087 23,873 27,894 50,892 59,140 s 117,819 141,829	ounds; November 1952 increase was 33 e was 31 million pounds. ounds; November 1952 increase was 88 e was 98 million pounds. llion pounds; November 1952 increase increase was 19 million pounds. ' Nov. ' Nov. ' Oct. ' 1948-52 av.' 1952 ' 1953 ' 1,000 lb.		

Table 16. - End-of-month stocks of fishery products (1)

Table 10 Mid-01-monton a				
	Nov.	Nov.	Oct.	Nov.
Sportos	'1948-52 av.		1953	1953
000 000 000 000 000 000 000 000 000 00				3 000 31
Salt-water 'fish:	1,000 lb.		1,000 16.	1,000 16.
Bait and animal food		2,434	3,788	4,338
Cod, had'k, hake, pollock, whole	1,355		838	1,027
Fillets:				
Cod	9,084	15,495	7,966	7,205
Flounder (inc. sole)	5,025	7,166	4,839	5,308
Haddock	9,044	11,830	9,743	9,070
Mackerel	• 469	610	192	183
Pollook	1,725	2,618	1,243	1,587
Ocean perch	15,728	19,832	15,688	14,367
Whiting	2,446	3,176	1,748	1,546
Other salt-water fillets		6,359	5,225	6,057
Flounders (including sole)		1,538	1,133	1,400
Halibut		20,093	20,186	16,864
Herring, sea		1,048	595	858
Mackerel, Boston		2,811	1,481	. 1,454
Sablefish		3,418	2,881	2,825
Salmon:	•	•	•	
King or chinook	4,756	6,347	5,713	5,541
Silver or coho	4,923	5,421	5,133	4,948
Fall or chum		2,125	1,981	2,615
Pink		289	245	193
Unclassified salmon		841	1,258	1,396
Soup (porgies)		849	567	562
Smelt, sea		1,201	1,276	1,323
Swordfish		3,155	1,469	2,048
Tuna		5,119	198	265
Whiting (except fillets)		20,091	18,122	17,111
Unclassified salt-water fish				
Fresh-water fish: frozen			= 'L'	
Bait and animal food	• 1,328	2,899	446	1,190
Chubs		1,021	1,694	1,325
Lake herring & cisco (except fillets)		1,638	224	
Lake trout		1,056	1,060	
Whitefish	000	2,236	2,104	
Unclassified fresh-water fillets	1,070	1,103	•	718
Unclassified fresh-water fish	2			3,584
Shellfish: frozen		2011.		
Lobster tails (spiny lobster)	1,718	2, 220	2:009	2,229
Scallops		2.824	4.845	5.143
Shrimp	20.452	16. 384	20,852	26, 369
Squid	1.843	1 388	2,414	2.259
Unclassified shellfish	2,475	3,375	5.441	4,846
		, .		*
Total frozen fish and shellfish	174,383	210,658	176,047	179,371
	60.75	04 555	05 05	01 007
Total cured fish	22,363	24,333	23,001	21,887
m. 1. 3. 33. 61. 1. 3. 1. 33.61.				
Total all fish and shellfish	• 196,746	234,991	199,048	201,258

⁽¹⁾ Data furnished by the Department of the Interior, Fish and ildlife Service, which publishes a report giving detailed information, species, and geographical sections.

Table 17. - Cold storage holdings November 50, 1955, by Scognaphic regions

Total	Thous. 19,008 19,675 11,496 21,721 10,1186 20,623 133,820 379,44 378,576	98,245 84,375 11,642 105,108 74,731 14,731 14,731 17,145 14,034 111,565 721,120	27,733 2,858 153,326 27,669 27,669 27,454 43,50 4,196 63,501 18,257 18,257 18,257 18,257 18,257 18,257
Pacific	Thouse 1,974 9,047 7,370 3,256 13,326 60,639 7,612 9,654 118,337	12, 260 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	13, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25
Countain*	720015. 726. 727. 728. 882. 771. 1157. 1,127. 294.5	284 235 427 427 429 429 429 429 429 429 429 429 429 429	101 148 148 148 705 705 77
South Centrel	770018- 734- 734- 739- 739- 739- 739- 864- 864- 864- 864- 864- 864- 864- 864	447. 200 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Rast South Central	7110018- 110 878 878 502 64 679 165 181 2,523 2,774	2 80 441 7.75 7.00 7.00 7.00 7.00 7.00 7.00 7.00	V448 48 48 48
South :	7.000 2,699 100 464 444 12,259 681 1,558 17,566 17,	44. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	2,396 1,446 1,446 1,110 1,110 1,401
Jest : Porth : Central :	1,1003 1,215 1,295 1,295 1,419 1,419 1,100 12,527 1,527 1,567 2,527 1,567	7,950 1,950 1,987 1,987 1,987 1,987 1,987 1,987 1,987 1,987 1,988 1,988 1,988 1,988 1,988 1,988 1,987 1,988 1,987 1,988	1,736 1,048 1,1905 1,172 1,172 1,018
Dast Perth Central	7,129 7,729 7,729 7,729 7,519	10,109 10,109 10,849 1,786 1,565 1,5	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
Inddle :	7,014 7,014 7,014 7,014 7,156 7,156 7,100	14, 872 23, 980 23, 980 20, 288 27, 912 27, 913 24, 833 18, 573 24, 833 25, 265 28, 004	1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
New Fingland	Thous. 1,529 1,529 2,500 2,500 1,917 1,917 7,087 7,087 24,759	25. 27. 28. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29	2,069 1,77 1,050 1,050 319 319
Unit !	Pounds	Pounds	Pounds
Commodity	Appless Apriots Apriots Blackberies Gleberies Gleberies Grapes Feaches Flums and prunes Rassberies Stramberies Stramberies All other Indits	Orenge Juice (1) Cther fruit juics and purect Asparsus Beens, Imae Beens, snap Mrocoil. Pruscels sprouts Corn, suect. Oren, suect. Pluskin and squash All other vegetables All other Vegetables FRUITS AND VEGETABLES	Fresh apples Fresh pears Fresh progres Ghier fresh fruits Orlons Celebrar C

601,349

12,840 44,596

44,531

183,297 28,846 15,424

824 13,789

33,655 7,523

22,199

1,882

Hides and pelts..... Pounds Fish, frozen....

Total

67,572 180,024

	Total	Thous. 12, 233 13, 682 288, 527 396, 536 11, 953 19, 923 1, 581	5,340 13,666 14,115 65,774 13,608 13,508 11,657 28,508	197, 439 113, 290 132, 316 12, 709 8, 136 8, 136 56, 238 14, 504 26, 932
ed .	Pacific *	Thous. 13,339 22,88 577 238 579 2,980 3,920	27,440 27,440 1,254 4,573 4,573 4,573	25, 172 1, 258 1, 194 1, 194 1, 194 1, 195 1, 195 1
Continu	Countain*	1,200 1,988 1,988 1,988 1,988 1,500 2 568	291 291 39 7,049 7,049 1,151 1,151	4,376 1,069 1,069 1,069 1,723 1,645 1,743
ions	South Central	Thous. 257 257 6,676 6,17 1,460 10 3,927 3,927	94. 632 7,550 7,550 104 11,966	23,654 4,493 2,085 2,085 242 4,922 2,124 2,124 831
phic reg	South Central	Thous. 198 11,106 21,521 278 278 1,567	359 483 62 613 2,744 1,235 1,235 5,682	6,746 7,133 3,733 365 365 1,740 1,740 4,53 4,53
д. •	Atlantic	7hous. 639 2,041 17,419 782 13 3,901	1,095 2,213 146 2,045 9,043 3,679 18,866	6,294 6,297 6,297 6,297 1,192 1,192
1953, by	North Central	Thous. 106,751 73,837 1,528 1,168 1,168 17,579	1,622 2,534 1,811 18,721 21,639 2,639 2,429 2,429	35,735 46,734 46,734 2,187 10,274 10,274 19,158 3,057 8,376
er 50,	Horth Central	Thouse, 2,887 107,307 181,753 7,835 7,835 7,470 17,064 13,664 386	869 2,038 3,445 19,435 19,435 10,435 11,491 11,491	55,312 3,372 49,057 2,155 2,459 2,592 27,002 17,169 4,645 8,833
s Hoven	Atlantic !	78,130 78,130 78,130 6,411 78,130 10,811	576 2, 181 15, 983 14, 841 30, 965 8, 616 8, 616 2, 947 69, 855	25,317 3,460 111,656 2,981 1,326 657 7,647 7,802 2,708 4,446
holding	nea England 1	2,618 2,823 7,574 1,456	301 1,924 6,570 6,570 70 70 14,730	12,933 1,137 2,974 2,185 1,868 1,868 1,957 738
orage.	Unit :	Pounds " " " " Case Founds "	Pounds	Pounds
Table 17. — Cold sto	Commodity	DAINY PRODUCTS AND EGGS Gream (not including plastic) Gream, plastic. Butter, creamery Cheese, American Cheddar Cheese, all other varieties EGGS, shell EGGS, frozen (total) EGGS, dried (total)	Broilers Fryers Roasters Fowls Turkeys Ducks Tiseellaneous Unclassified	Beef, frozen. Veal, frozen. Veal, frozen. Lamb and mutton, frozen. Lamb and mutton, frozen. Dry salt pork, in cure, cured. All other pork, in cure, cured. All edible offal. Sausage room products.

(1) Includes fish in Alaska.

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